

Evaluate each expression.

1) $296 + 555$

2) $421 - 115$

Find each product.

3) 9×16

4) 31×28

Find each quotient.

5) $495 \div 5$

6) $330 \div 11$

Solve

7) Last Friday Matt had \$18. Over the weekend he received some money for a good report card. He now has \$38. How much money did he receive?

8) Abhasra and five of her friends went out to eat. They decided to split the bill evenly. Each person paid \$16. What was the total bill?

Evaluate each expression.

9) $24.115 + 2.4$

10) $36 - 3.5$

11) Mark paid \$8.86 for a fruit drink. He now has \$35.19. How much money did he have before buying the fruit drink?

12) Arjun wants to buy a telescope for \$328.90. He gives the cashier \$350. How much change does he receive?

Find each product or quotient.

13) $2\frac{1}{9} \times \frac{3}{4}$

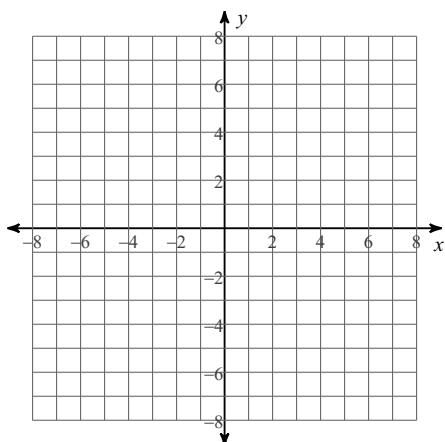
14) $\frac{5}{6} \div 5\frac{1}{2}$

Find the Greatest Common Factor (GCF) and Least Common Multiple (LCM) of each.

15) 20, 15

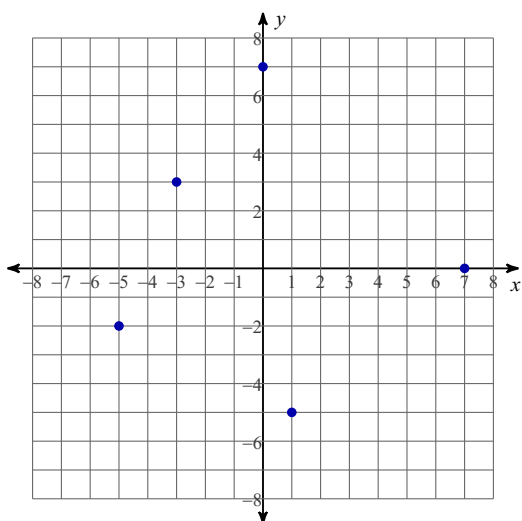
Graph each point on the graph below.

16) A (1, 5) B (-2, -3) C (0, -5) D (4, 0) E (7, -3)



Write the coordinates next to each point on the graph below.

17)



Evaluate each expression.

1) $296 + 555$

851

2) $421 - 115$

306

Find each product.

3) 9×16

144

4) 31×28

868

Find each quotient.

5) $495 \div 5$

99

6) $330 \div 11$

30

Solve

- 7) Last Friday Matt had \$18. Over the weekend he received some money for a good report card. He now has \$38. How much money did he receive?

\$20

- 8) Abhasra and five of her friends went out to eat. They decided to split the bill evenly. Each person paid \$16. What was the total bill?

\$96

Evaluate each expression.

9) $24.115 + 2.4$

26.515

10) $36 - 3.5$

32.5

- 11) Mark paid \$8.86 for a fruit drink. He now has \$35.19. How much money did he have before buying the fruit drink?

\$44.05

- 12) Arjun wants to buy a telescope for \$328.90. He gives the cashier \$350. How much change does he receive?

\$21.10

Find each product or quotient.

13) $2\frac{1}{9} \times \frac{3}{4}$

$1\frac{7}{12}$

14) $\frac{5}{6} \div 5\frac{1}{2} = \frac{5}{33}$

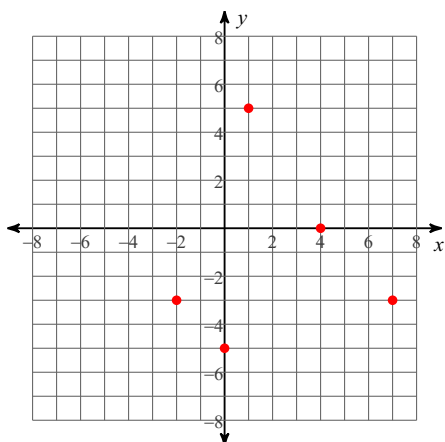
Find the Greatest Common Factor (GCF) and Least Common Multiple (LCM) of each.

15) 20, 15

GCF = 5 LCM = 60

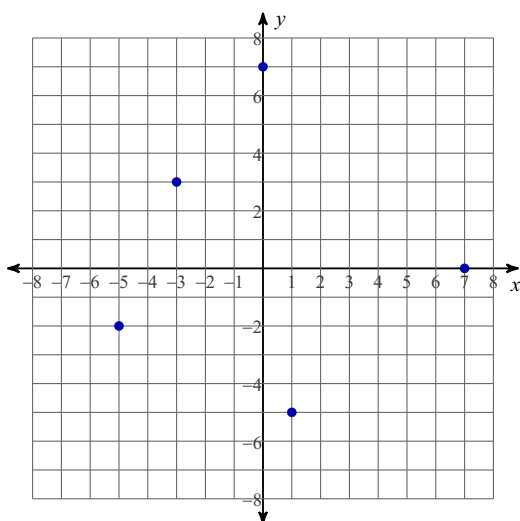
Graph each point on the graph below.

16) A (1, 5) B (-2, -3) C (0, -5) D (4, 0) E (7, -3)



Write the coordinates next to each point on the graph below.

17)



NAME: _____ DATE: _____



PAPER AIRPLANE



To build a paper airplane that can fly as far as possible.

What are your ideas to build a paper airplane ?

A

B

C

D



Which design you want to choose for building paper airplane ?

A B C D



The finished Paper Airplane looks like:

TEST

Flight	Distance travelled by plane 1	Distance travelled by Plane 2
1		
2		
3		

The longest flight distance is _____
The shortest flight distance is _____



Do you think your second plane was better than the first plane? Why?



How was your experience in making Paper airplane? What worked well? What didn't work well ?
